IN THE SPECIFICATION

Amendments to the Specification

(Currently amended claims showing deletions by strikethrough or [[double brackets]] and additions by underlining)

1. On pages 39-52, please amend paragraph [0284] as follows:

[0284] The methods for synthesizing many dopamine agonists are also well documented and are within the ability of a person of ordinary skill in the art. Further synthetic procedures are provided in the following reaction schemes and examples as shown in FIGS. 1-A to 1-M.

--Scheme 1

Scheme 2

- Scheme 3:

Scheme 4:

-Scheme 5:

-Scheme-6:-

-Scheme 7:

Scheme 8:

-Schomo 9;

R5NCS

Scheme 10:

-Schemo11:-

-- Scheme 12:--

-Schomo 13:

-- Schomo-14:--

- Schemo 15:-

-Scheme II -

-Where R" and R" are, independently, H or C₁-C₄ alkyl...

-Scheme III--

- Schome IV:

-Scheme-V:--

-Schome VI:

2. On page 55, please amend the following text in paragraph [0293] as follows:

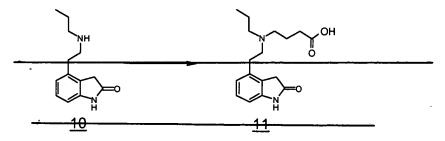
Example 5: Synthesis of intermediate compound (3) as shown in FIG. 2

3. On page 56, please amend the following text in paragraph [0295] as follows:

Example 6: Synthesis of intermediate compound (6) as shown in FIG. 3

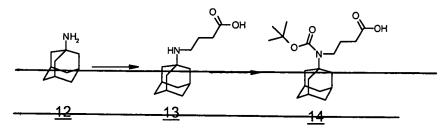
4. On page 56, please amend the following text in paragraph [0297] as follows:

Example 7: Synthesis of intermediate compound (11) as shown in FIG. 4



5. On page 57, please amend the following text in paragraph [0298] as follows:

Example 8: Synthesis of intermediate compound (14) as shown in FIG. 5



6. On pages 57-58, please amend the following text in paragraph [0300] as follows:

Example 9: Synthesis of intermediate compound (18) as shown in FIG. 6

7. On page 58, please amend the following text in paragraph [0303] as follows:

Example 10: Synthesis of intermediate compound (21) as shown in FIG. 7

8. On page 59, please amend the following text in paragraph [0305] as follows:

Example 11: Synthesis of intermediate compound (24) as shown in FIG. 8

9. On page 60, please amend the following text in paragraph [0307] as follows:

Example 12: Synthesis of intermediate compound (27) as shown in FIG. 9